ABSTRACT

A liquid crystal display panel is fabricated by bonding a first substrate (1) and a second substrate (2) together with a peripheral sealing section (3), providing a given spacing therebetween, a signal electrode (20) is disposed so as to oppose an opposite electrode (21), and a liquid crystal layer (18) is sealed in-between the spacing such that a transmittance thereof increases by applying a voltage thereto, and the signal electrode (20) is composed of target electrodes (5), wiring electrodes (8), and a peripheral electrode (11), and wiring sealing sections (6) formed of a transparent sealing material are installed in regions where wiring electrodes (8) are opposed to the opposite electrode (21) such that a transmittance of the regions is always substantially equal to that of regions of the liquid crystal layer (18) where a voltage is applied, thereby enabling a transmitting state to occur to the entire area of a display region in a condition wherein no voltage is applied.